

FIG. 1

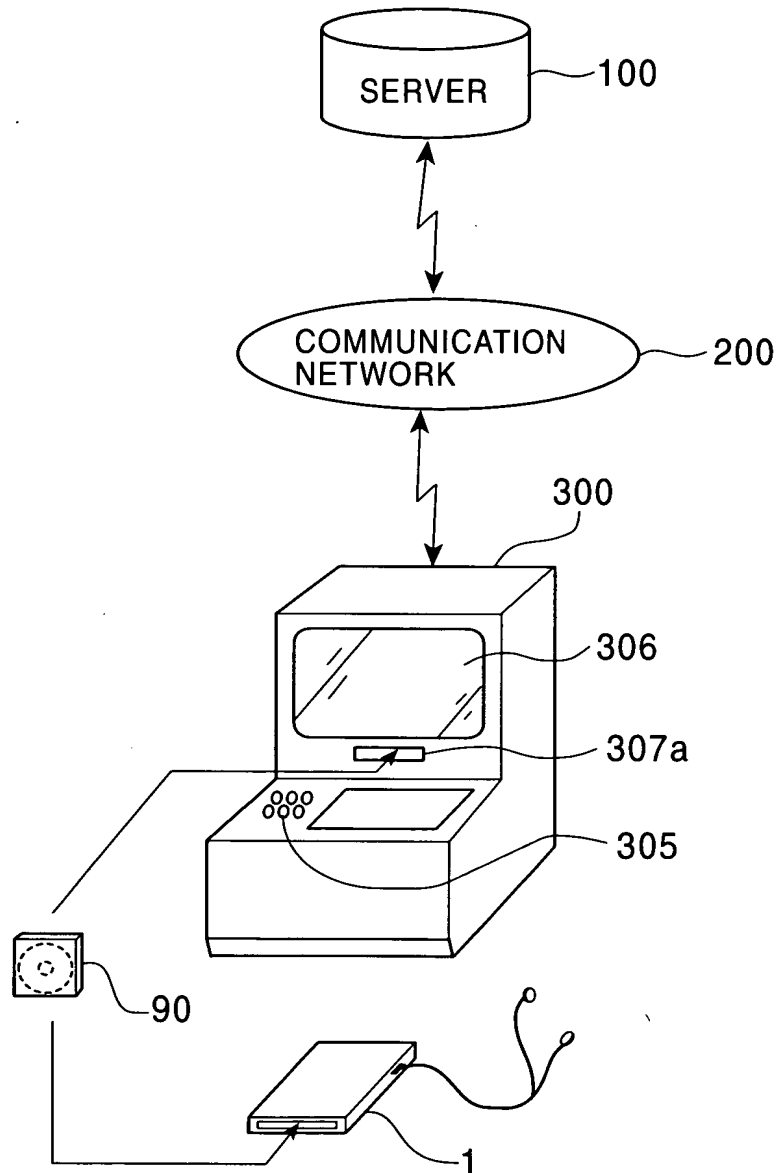


FIG. 2

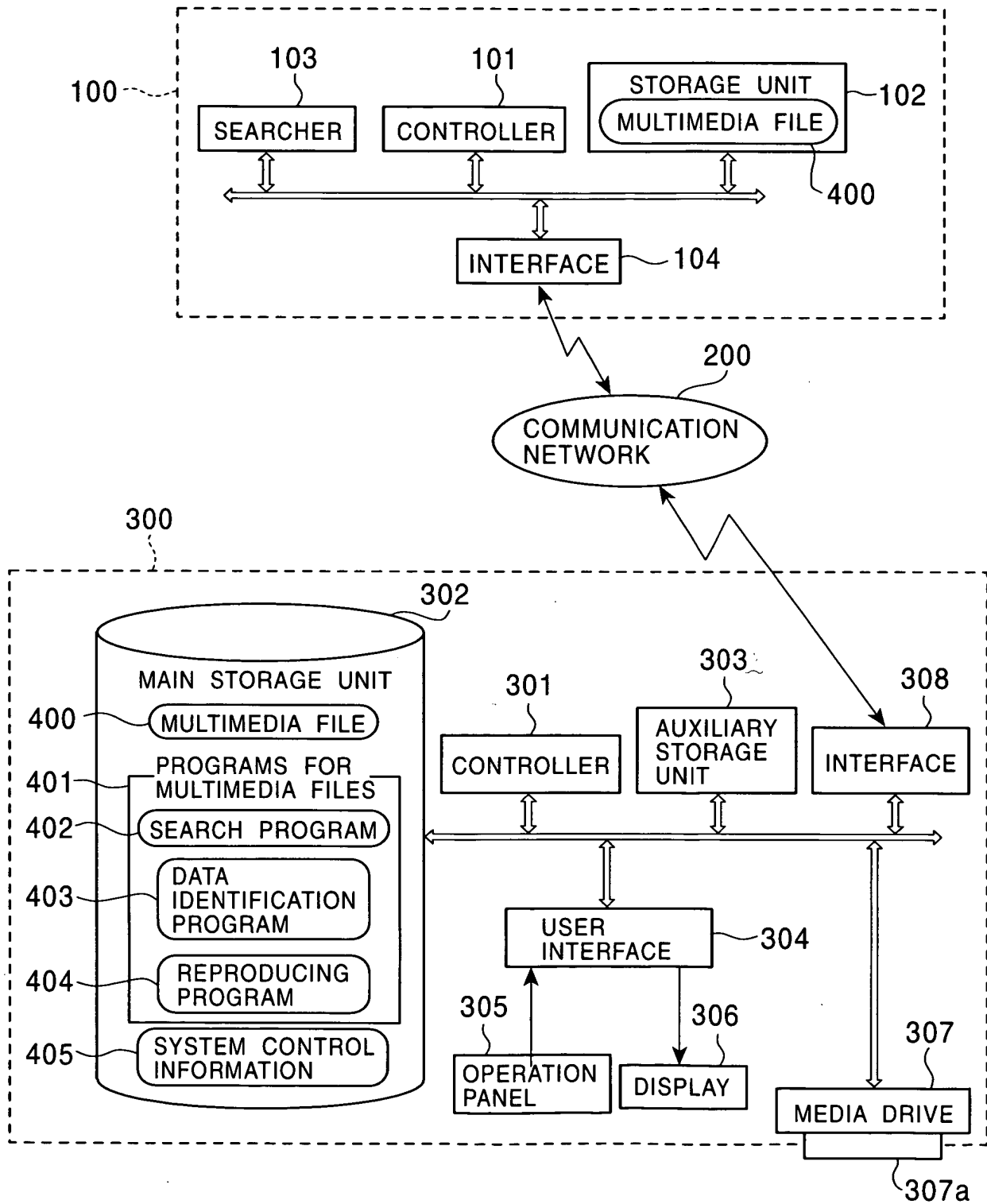


FIG. 3 is a block diagram of a system 1. The system 1 includes a magnetic head drive 6, an address decoder 10, an optical head 4, a servo circuit 9, a system controller (CPU) 11, a memory controller 12, RAM 13, a voice compression/encoder/decoder 14, an A/D converter 15, a D/A converter 16, an output processing block 17, a digital I/F 22, a display 24, an operation panel 23, and an I/F 25. The system 1 also includes a thread 5, a TE/FE block 7, and a servo circuit 9. The system 1 is connected to a network 3/15. The system 1 is also connected to a digital I/F 22, which is connected to a network 3/15. The system 1 is also connected to a display 24, an operation panel 23, and an I/F 25. The system 1 is also connected to a servo circuit 9, which is connected to a thread 5, a TE/FE block 7, and a servo circuit 9. The system 1 is also connected to a memory controller 12, which is connected to RAM 13 and a voice compression/encoder/decoder 14. The system 1 is also connected to an A/D converter 15, which is connected to a D/A converter 16, which is connected to an output processing block 17. The system 1 is also connected to a digital I/F 22, which is connected to a network 3/15. The system 1 is also connected to a display 24, an operation panel 23, and an I/F 25. The system 1 is also connected to a servo circuit 9, which is connected to a thread 5, a TE/FE block 7, and a servo circuit 9.

FIG. 3

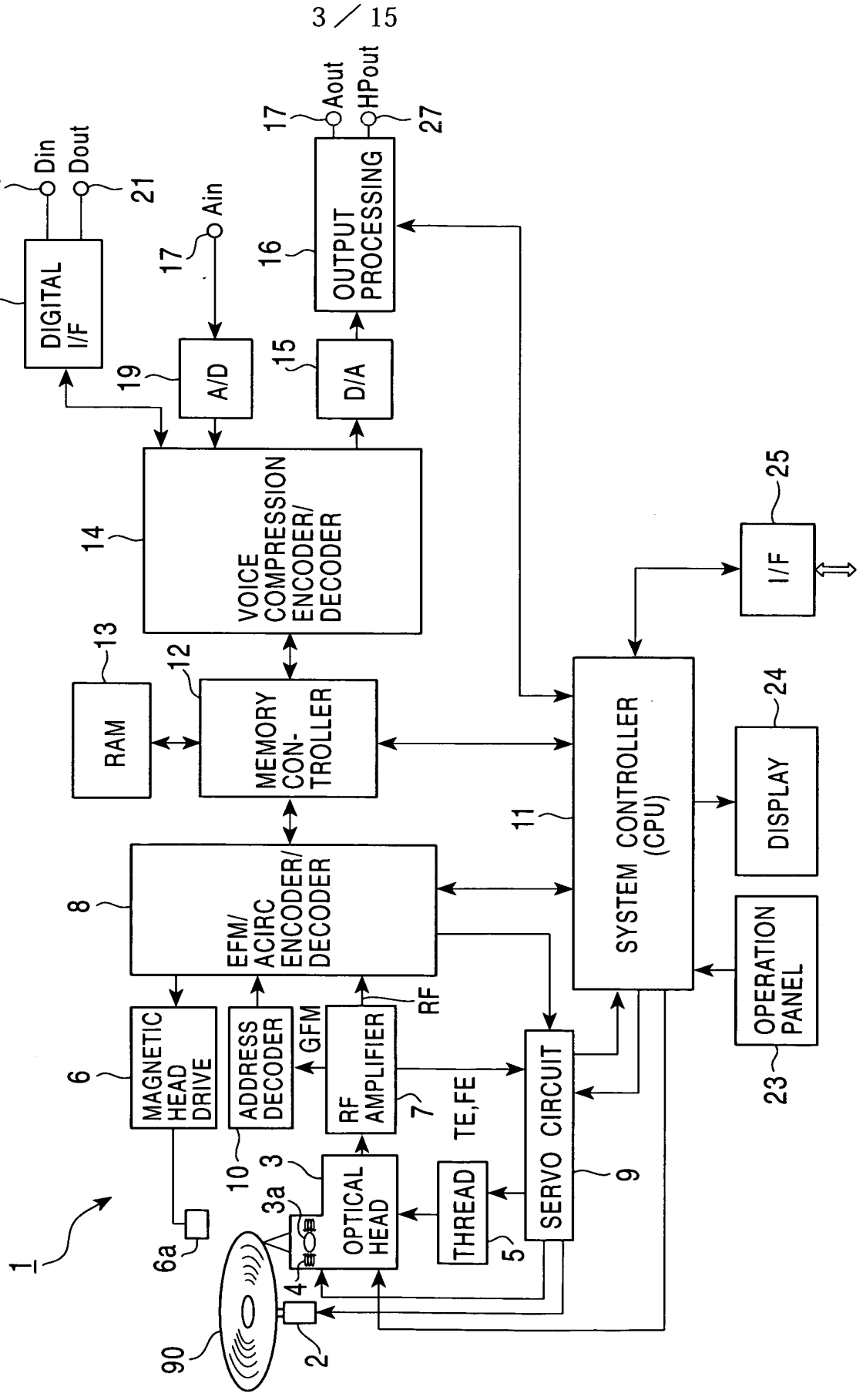


FIG. 4A

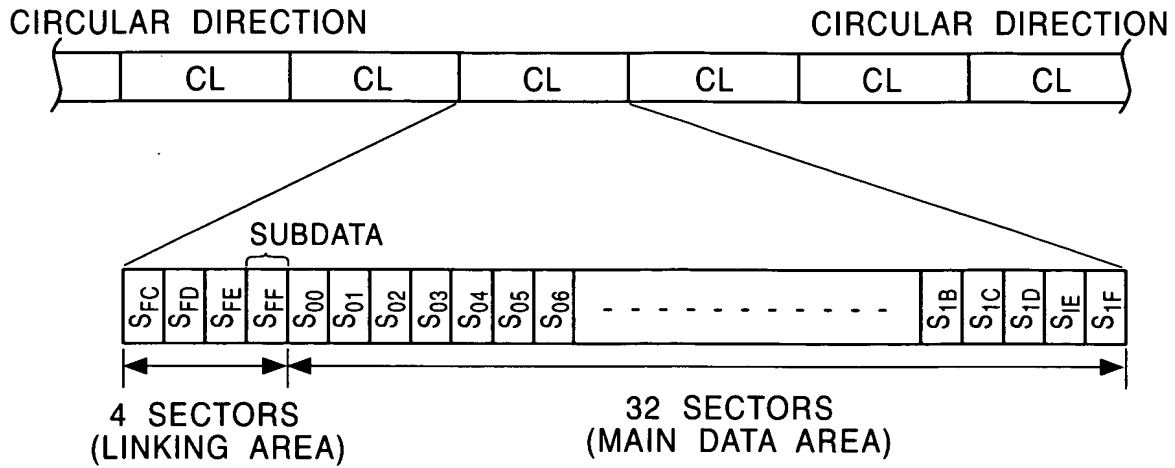


FIG. 4B

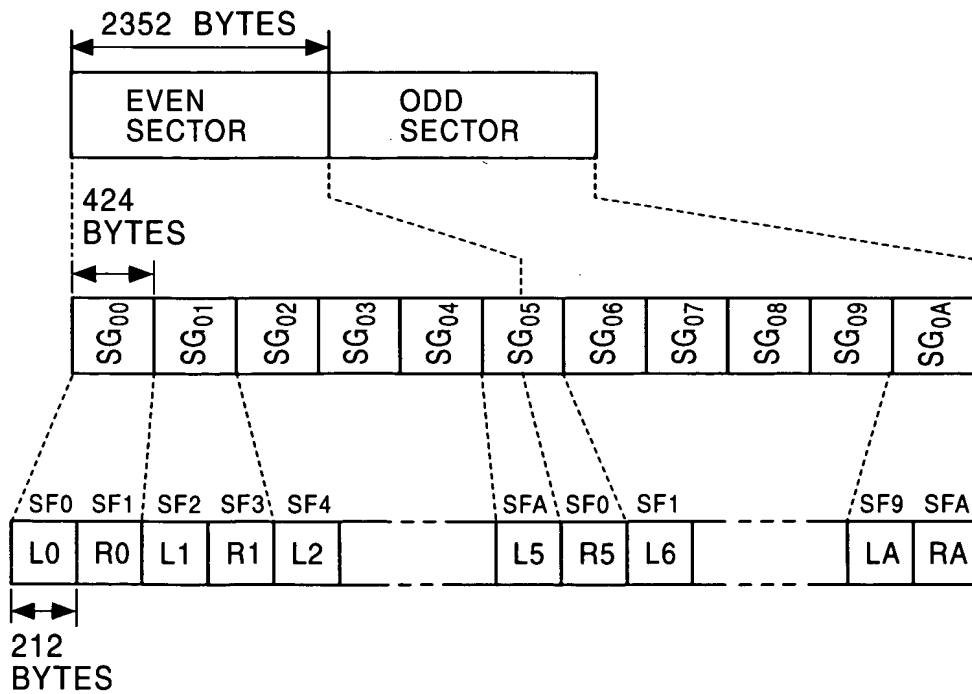
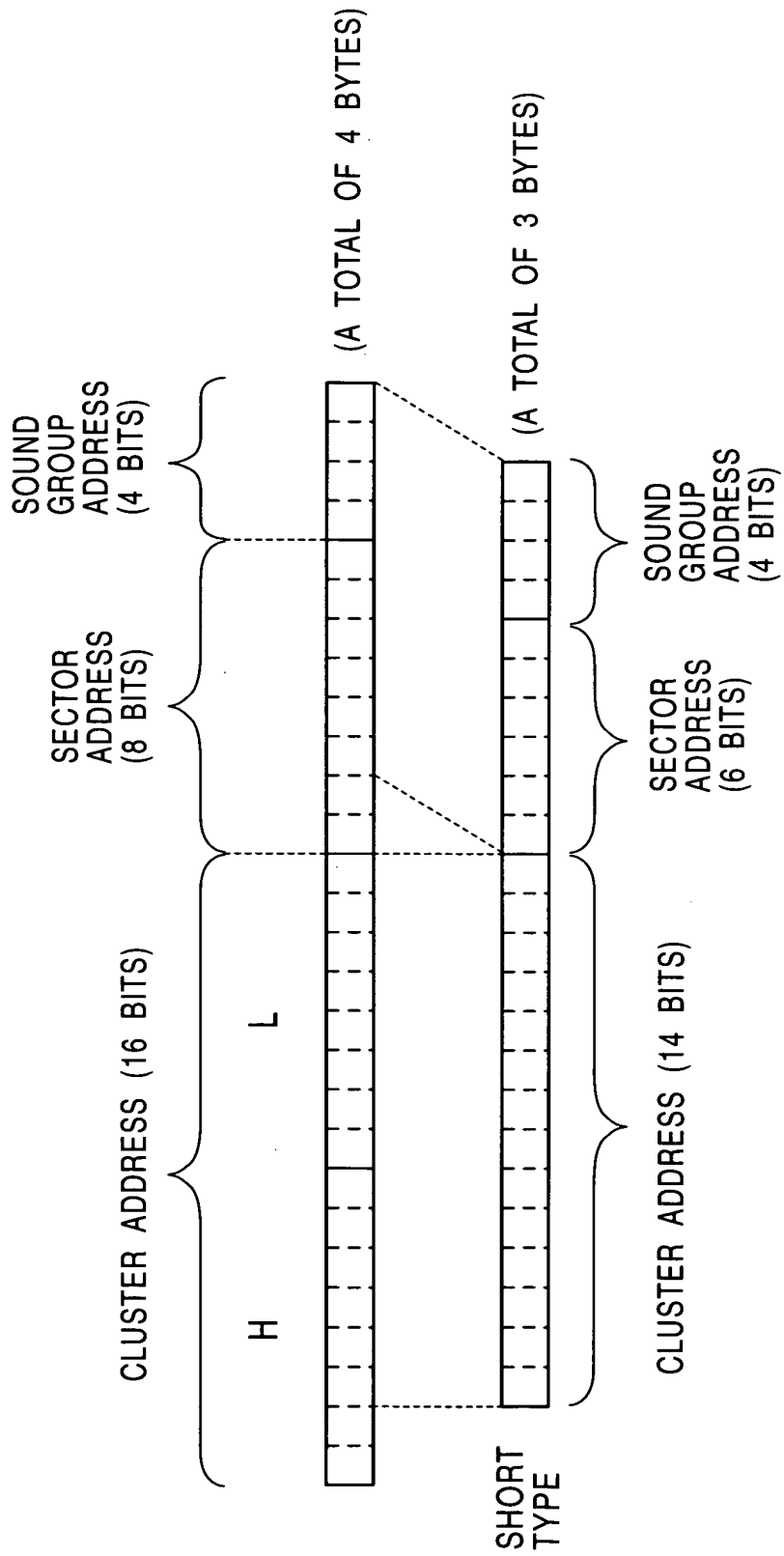


FIG. 5



CLUSTER																SECTOR								SOUND GROUP				
0032h																00h								0h				
0 0 0 0 0 0 0 0 0 0 1 1 0 0 1 0																0 0 0 0 0 0 0 0 0 0 0 0 0 0								0 0 0 0				
SHORT	0 0 0 0 0 0 0 0 1 1 0 0 1 0																0 0 0 0 0 0 0 0 0 0 0 0											
	00h								C8h								00h											

CLUSTER																SECTOR								SOUND GROUP				
0032h																04h								0h				
0 0 0 0 0 0 0 0 0 0 1 1 0 0 1 0																0 0 0 0 0 1 0 0 0 0 0 0								0 0 0 0				
SHORT	0 0 0 0 0 0 0 1 1 0 0 1 0																0 0 0 1 0 0 0 0 0 0											
	00h				C8h								40h															
OFFSET	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0																0 0 0 1 0 0 0 0 0 0											
	00h				00h								40h															

CLUSTER		SECTOR	SOUND GROUP
0032h		13h	9h
0 0 0 0 0 0 0 0 0 1 1 0 0 1 0		0 0 0 1 0 0 1 1	1 1 0 0 1
SHORT	0 0 0 0 0 0 0 1 1 0 0 1 0	0 1 0 0 1 1	1 1 0 0 1
	00h	C9h	39h
OFFSET	0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 1 0 0 1 1	1 1 0 0 1
	00h	01h	39h

FIG. 7

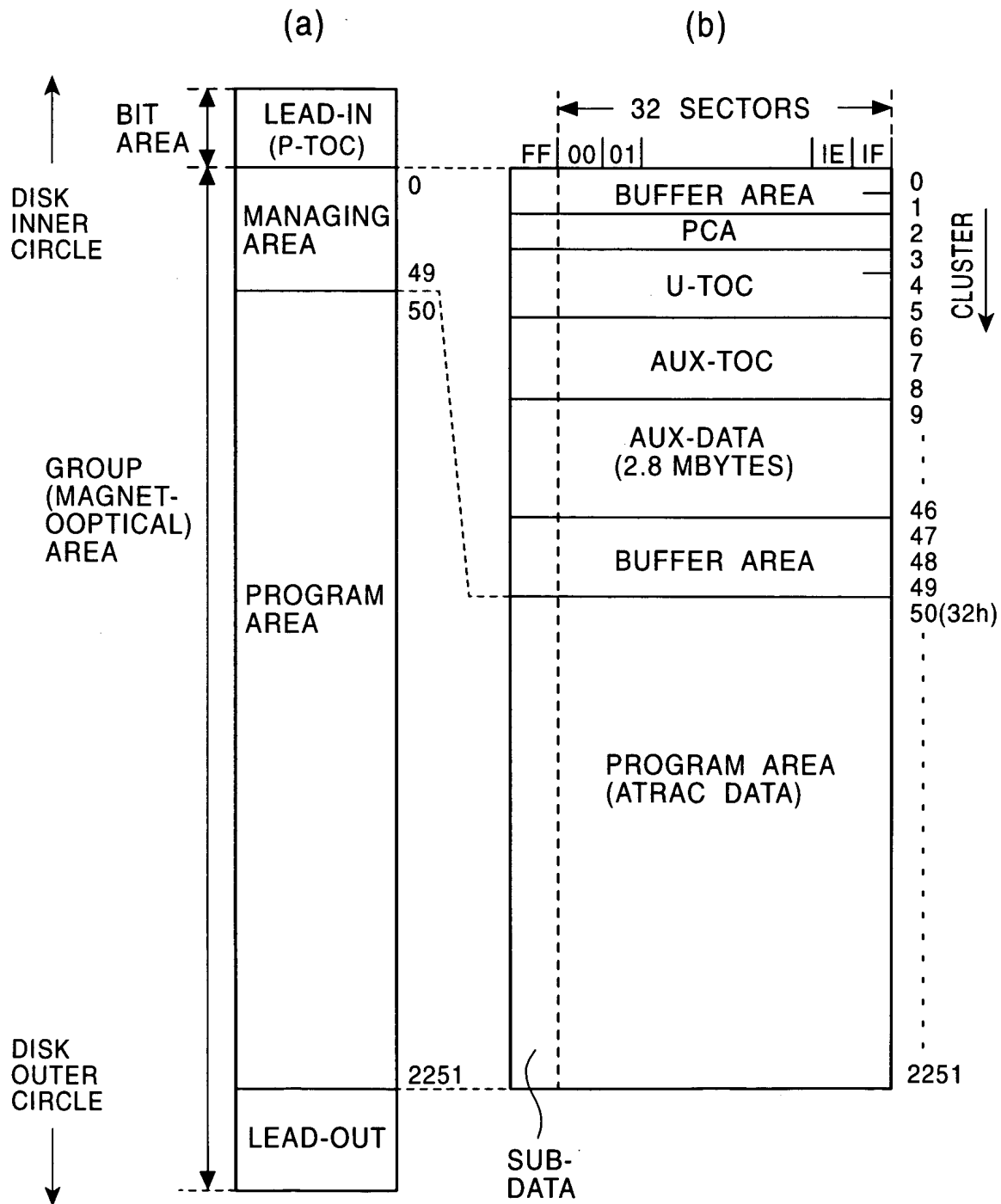


FIG. 8

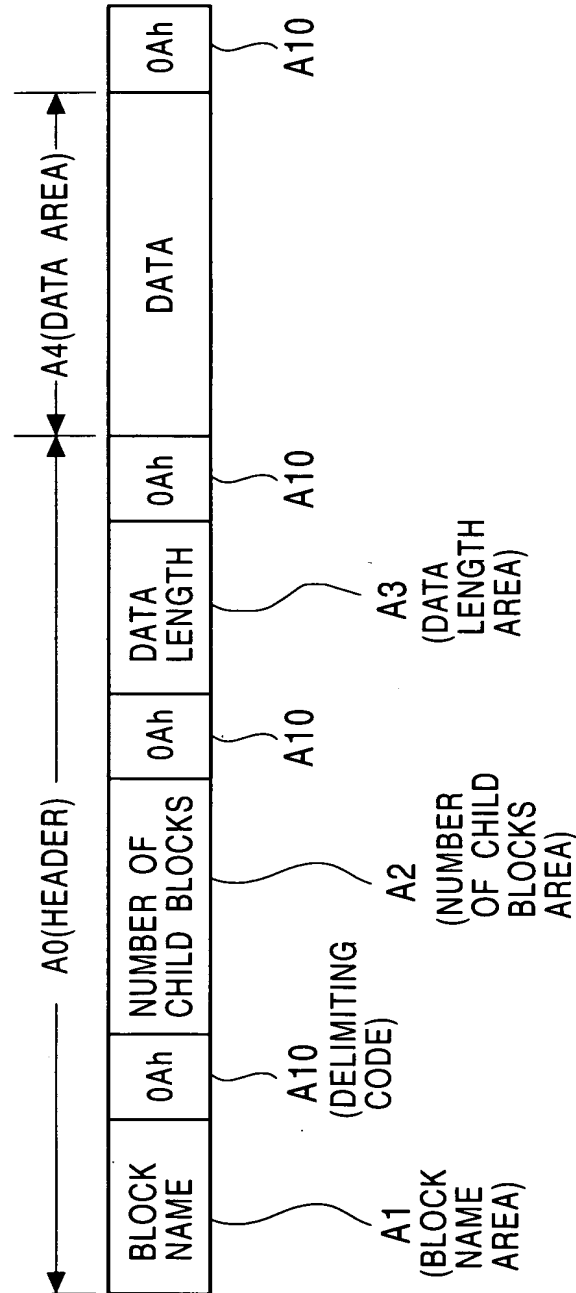


FIG. 9

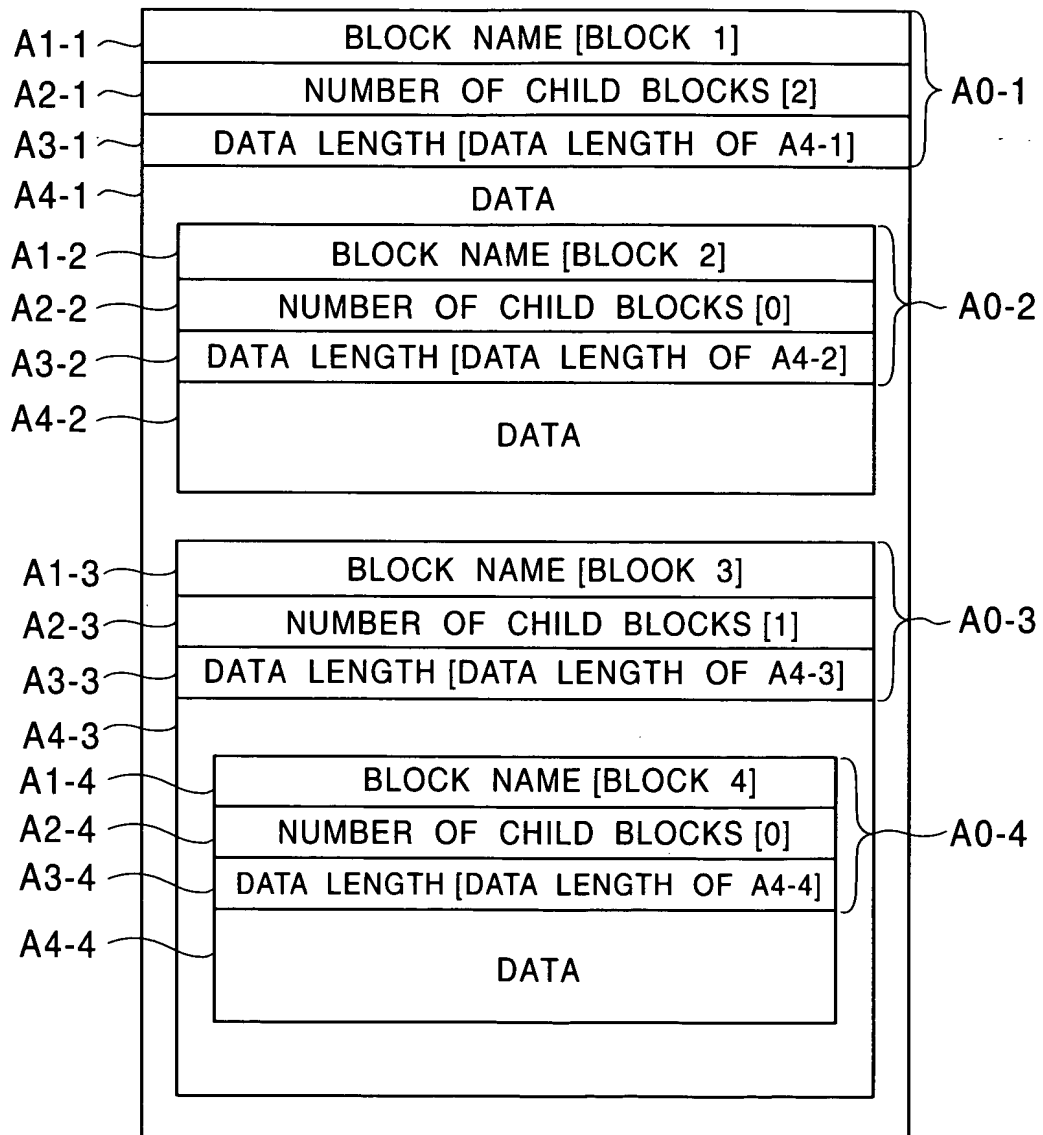


FIG. 10

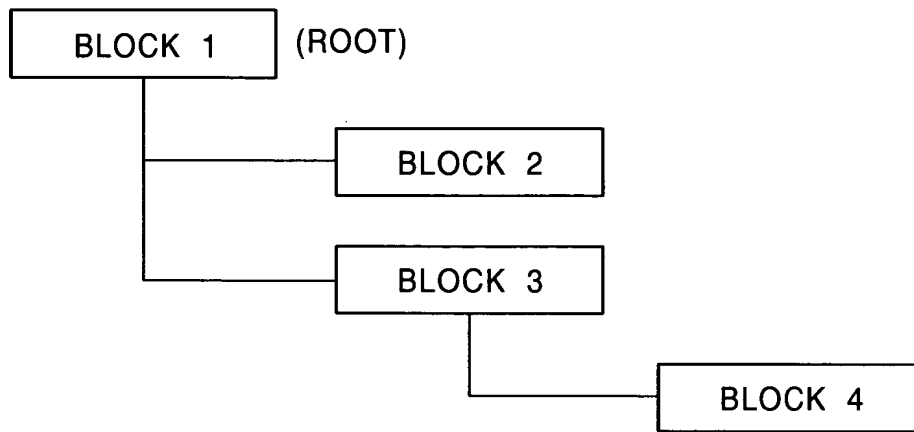


FIG. 11

70 61 72 65 6E 74 0A 32 0A 33 30 0A 63 68 69 6C 64 31 0A 30 0A 33 0A 61 62 63

(p a r e n t • 2 • 3 0 • c h i l d 1 • 0 • 3 • a b c

0A 63 6B 69 6C 64 32 0A 30 0A 33 0A 64 65 66 0A 0A

• c h i l d 2 • 0 • 3 • d e f • •)

FIG. 12

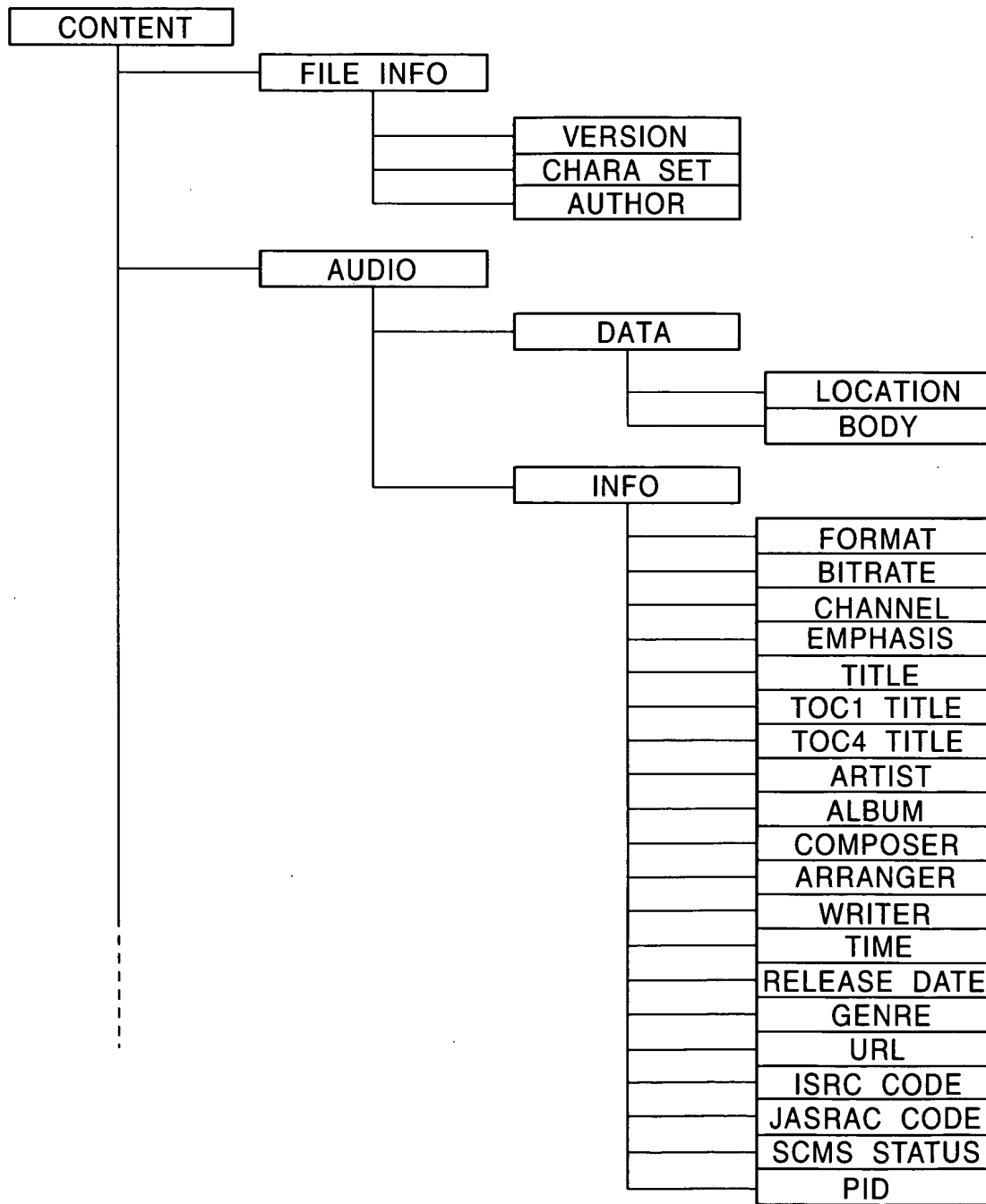


FIG. 13

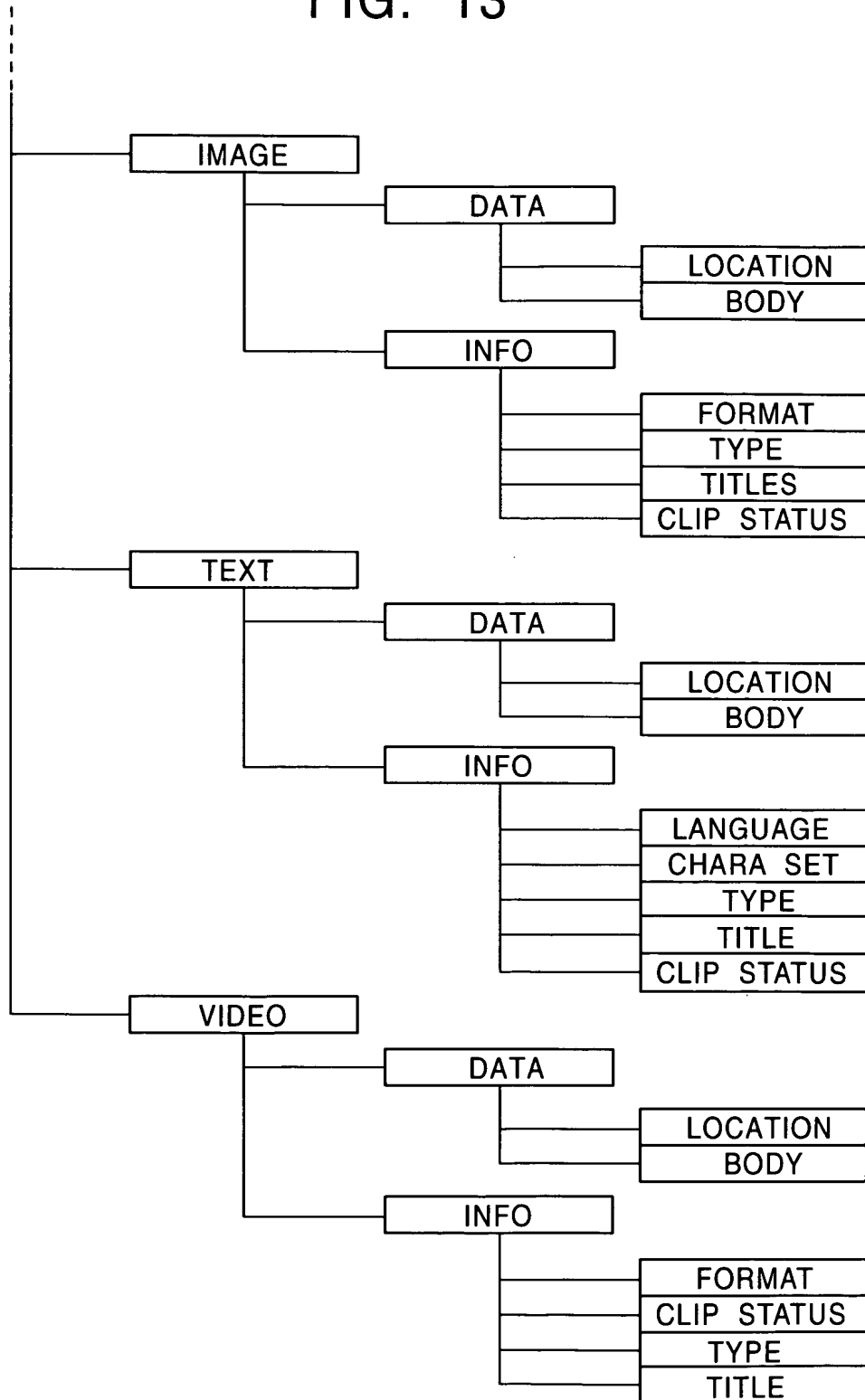


FIG. 14

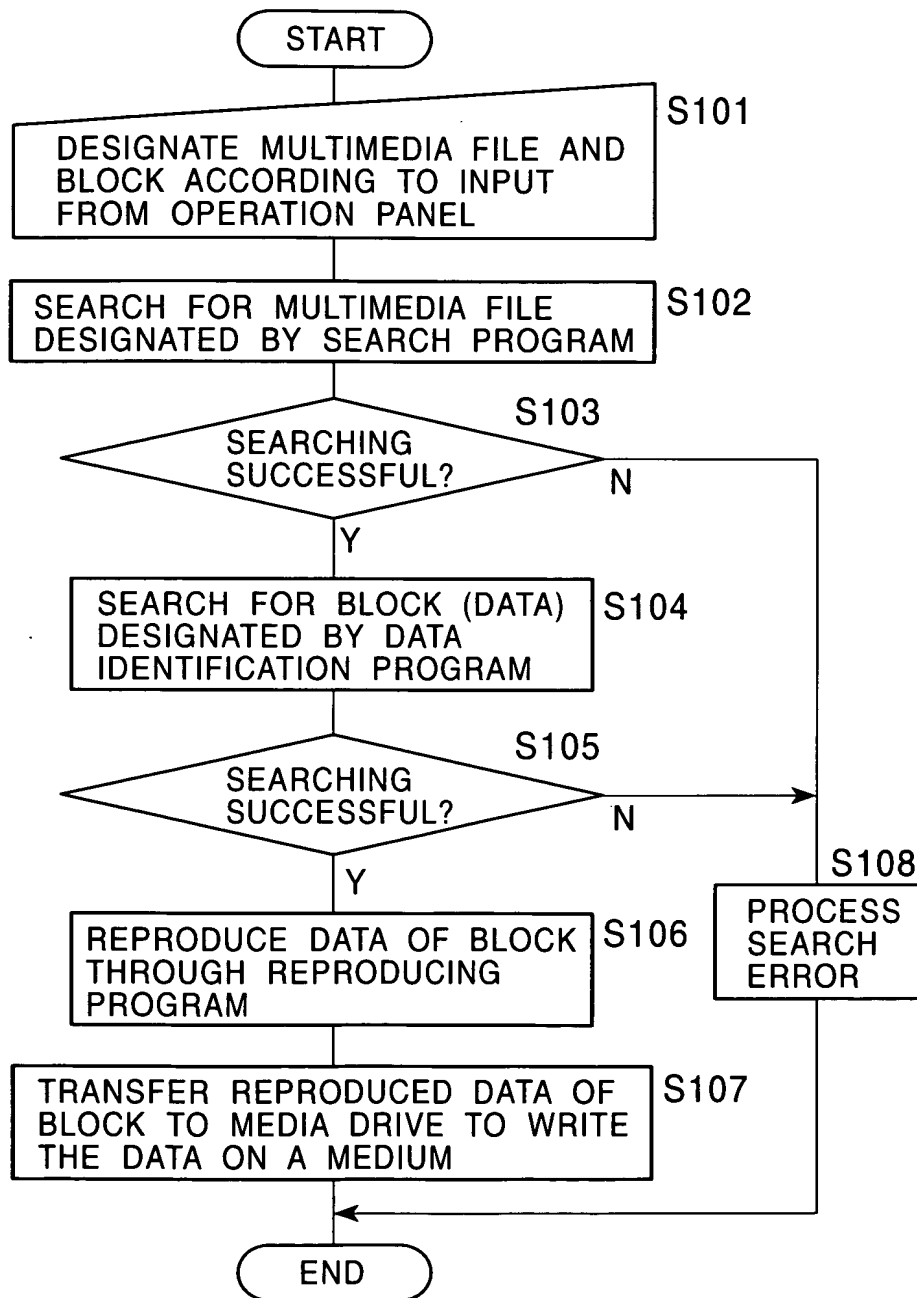


FIG. 15

